

Name: ..... Class: .....

2, 3, 4, 5, and 10 Multiplication facts: find the missing factor



Find the missing digits in the expressions below

a.  $5 \times \underline{\quad} = 20.$

Let's use the skip count method.

Here we need to skip count by fives until we reach 20.

5, 10, 15, 20.

Now, let's count the number of times we skip counted.

You see that, we skip counted 4 times.

So, the missing digit is 4.

therefore,  $5 \times 4 = 20.$

b.  $6 \times \underline{\quad} = 36$

- 3     6     7     8

d.  $\underline{\quad} \times 3 = 24$

- 7     6     9     8

f.  $\underline{\quad} \times 5 = 15$

- 4     2     3     5

h.  $\underline{\quad} \times 4 = 20$

- 5     4     6     3

j.  $\underline{\quad} \times 3 = 27$

- 9     11     2     5

c.  $\underline{\quad} \times 9 = 90$

- 10     19     100     80

e.  $4 \times \underline{\quad} = 8$

- 4     1     2     3

g.  $2 \times \underline{\quad} = 2$

- 2     1     3     0

i.  $10 \times \underline{\quad} = 100$

- 5     10     9     5

k.  $2 \times \underline{\quad} = 22$

- 5     2     6     11

Name: ..... Class: .....

2, 3, 4, 5, and 10 Multiplication facts: find the missing factor



Find the missing digits in the expressions below

a.  $5 \times \underline{\quad} = 20.$

Let's use the skip count method.

Here we need to skip count by fives until we reach 20.

5, 10, 15, 20.

Now, let's count the number of times we skip counted.

You see that, we skip counted 4 times.

So, the missing digit is 4.

therefore,  $5 \times 4 = 20.$ 

b.  $6 \times \underline{\quad} = 36$

 3     6     7     8

c.  $\underline{\quad} \times 9 = 90$

 10     19     100     80

d.  $\underline{\quad} \times 3 = 24$

 7     6     9     8

e.  $4 \times \underline{\quad} = 8$

 4     1     2     3

f.  $\underline{\quad} \times 5 = 15$

 4     2     3     5

g.  $2 \times \underline{\quad} = 2$

 2     1     3     0

h.  $\underline{\quad} \times 4 = 20$

 5     4     6     3

i.  $10 \times \underline{\quad} = 100$

 5     10     9     5

j.  $\underline{\quad} \times 3 = 27$

 9     11     2     5

k.  $2 \times \underline{\quad} = 22$

 5     2     6     11